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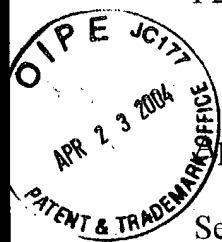
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P24859.A02



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Paul G. BANIAK et al.

Group Art Unit: 2642

Serial No. : 10/761,382

Examiner: H. Agdeppa

Filed : January 22, 2004

For : PROFILE MANAGEMENT SYSTEM INCLUDING USER
INTERFACE FOR ACCESSING AND MAINTAINING PROFILE
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INFORMATION DISCLOSURE STATEMENT

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Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

APR 26 2004

Technology Center 2600

Sir:

In accordance with the duty of disclosure under 37 C.F.R. 1.56, 1.97-1.98,

Applicants hereby call the following document to the Examiner's attention:

U.S. Patent No. 4,232,199 to BOATWRIGHT et al., issued on November 4, 1980;

U.S. Patent No. 4,296,463 to DALBOUSSIÈRE et al., issued on October 20, 1981;

U.S. Patent No. 4,429,188 to ALLEN, issued on January 31, 1984;

U.S. Patent No. 4,611,094 to ASMUTH et al., issued on September 9, 1986;

U.S. Patent No. 4,611,096 to ASMUTH et al., issued on September 9, 1986;

U.S. Patent No. 4,788,718 to MCNABB, issued on November 29, 1988;

P24859.A02

U.S. Patent No. 4,860,347 to COSTELLO, issued on August 22, 1989;

U.S. Patent No. 4,899,373 to LEE et al., issued on February 6, 1990;

U.S. Patent No. 5,054,055 to HANLE et al., issued on October 1, 1991;

U.S. Patent No. 5,109,408 to GREENSPAN et al., issued on April 28, 1992;

U.S. Patent No. 5,200,995 to GAUKEL et al., issued on April 6, 1993;

U.S. Patent No. 5,241,588 to BABSON, III et al., issued on August 31, 1993;

U.S. Patent No. 5,247,571 to KAY et al., issued on September 21, 1993;

U.S. Patent No. 5,294,229 to HARTZELL et al., issued on March 14, 1994;

U.S. Patent No. 5,333,185 to BURKE et al., issued on July 26, 1994;

U.S. Patent No. 5,337,351 to MANABE et al., issued on August 9, 1994;

U.S. Patent No. 5,345,380 to BABSON, III et al., issued on September 6, 1994;

U.S. Patent No. 5,353,331 to EMERY et al., issued on October 4, 1994;

U.S. Patent No. 5,398,220 to BARKER, issued on March 14, 1995;

U.S. Patent No. 5,404,396 to BRENNAN, issued on April 4, 1995;

U.S. Patent No. 5,436,957 to MCCONNELL, issued on July 25, 1995;

U.S. Patent No. 5,438,568 to WEISSER, Jr., issued on August 1, 1995;

U.S. Patent No. 5,444,768 to LEMAIRE et al., issued on August 22, 1995;

U.S. Patent No. 5,448,631 to CAIN, issued on September 5, 1995;

U.S. Patent No. 5,467,388 to REDD, Jr. et al., issued on November 14, 1995;

P24859.A02

U.S. Patent No. 5,479,487 to HAMMOND, issued on December 26, 1995;

U.S. Patent No. 5,548,566 to BARKER, issued on August 20, 1996;

U.S. Patent No. 5,550,909 to CHANDA et al., issued on August 27, 1996;

U.S. Patent No. 5,533,102 to ROBINSON et al., issued on July 2, 1996;

U.S. Patent No. 5,572,583 to WHEELER, Jr. et al., issued on November 5, 1996;

U.S. Patent No. 5,579,384 to SEYMOR, issued on November 26, 1996;

U.S. Patent No. 5,583,564 to RAO et al., issued on December 10, 1996;

U.S. Patent No. 5,592,541 to FLEISCHER, III et al., issued on January 7, 1997;

U.S. Patent No. 5,615,252 to SIZER, II et al., issued on March 25, 1997;

U.S. Patent No. 5,625,676 to GRECO et al., issued on April 29, 1997;

U.S. Patent No. 5,629,978 to BLUMHARDT et al., issued on May 13, 1997;

U.S. Patent No. 5,642,410 to WALSH et al., issued on June 24, 1997;

U.S. Patent No. 5,655,013 to GAINSBORO, issued on August 5, 1997;

U.S. Patent No. 5,657,451 to KHELLO, issued on August 12, 1997;

U.S. Patent No. 5,680,446 to FLEISCHER, III et al., issued on October 21, 1997;

U.S. Patent No. 5,687,212 to KINSER, Jr. et al., issued on November 11, 1997;

U.S. Patent No. 5,696,815 to SMYK, issued on December 9, 1997;

U.S. Patent No. 5,740,438 to RATCLIFF et al., issued on April 14, 1998;

U.S. Patent No. 5,742,668 to PEPE et al., issued on April 21, 1998;

P24859.A02

U.S. Patent No. 5,751,707 to VOIT et al., issued on May 12, 1998;

U.S. Patent No. 5,754,636 to BAYLESS et al., issued on May 19, 1998;

U.S. Patent No. 5,758,351 to GIBSON et al., issued on May 26, 1998;

U.S. Patent No. 5,764,748 to ROSENTHAL et al., issued on June 9, 1998;

U.S. Patent No. 5,787,237 to REILLY, Paul E., issued on July 28, 1998;

U.S. Patent No. 5,790,173 to STRAUSS et al., issued on August 4, 1998;

U.S. Patent No. 5,796,806 to BRICKBICHLER, issued on August 18, 1998;

U.S. Patent No. 5,796,950 to SIPS et al., issued on August 18, 1998;

U.S. Patent No. 5,799,073 to FLEISCHER, III et al., issued on August 25, 1998;

U.S. Patent No. 5,802,157 to CLARKE et al., issued on September 1, 1998;

U.S. Patent No. 5,802,159 to SMOLENTZOV et al., issued on September 1, 1998;

U.S. Patent No. 5,805,587 to NORRIS et al., issued on September 8, 1998;

U.S. Patent No. 5,822,419 to ENSTONE et al., issued on October 13, 1998;

U.S. Patent No. 5,864,613 to FLOOD, issued on January 26, 1999;

U.S. Patent No. 5,867,562 to SCHERER, issued on February 2, 1999;

U.S. Patent No. 5,870,549 to BOBO, II, issued on February 9, 1999;

U.S. Patent No. 5,881,144 to HAVENS, issued on March 9, 1999;

U.S. Patent No. 5,892,822 to GOTTLIEB et al., issued on April 6, 1999;

U.S. Patent No. 5,915,008 to DULMAN, issued on June 22, 1999;

P24859.A02

U.S. Patent No. 5,917,817 to DUNN et al., issued on June 29, 1999;

U.S. Patent No. 5,920,618 to FLEISCHER, III et al., issued on July 06, 1999;

U.S. Patent No. 5,933,490 to WHITE et al., issued on August 13, 1999;

U.S. Patent No. 5,933,778 to BUHRMANN et al., issued on August 3, 1999;

U.S. Patent No. 5,937,050 to YUE et al., issued on August 10, 1999;

U.S. Patent No. 5,940,488 to DEGRAZIA et al., issued on August 17, 1999;

U.S. Patent No. 5,946,381 to DANNE et al., issued on August 31, 1999;

U.S. Patent No. 5,958,016 to CHANG et al., issued on September 28, 1999;

U.S. Patent No. 5,982,774 to FOLADARE et al., issued on November 9, 1999;

U.S. Patent No. 5,982,870 to PERSHAN et al, issued on November 9, 1999;

U.S. Patent No. 5,999,611 to TATCHELL et al., issued on December 7, 1999;

U.S. Patent No. 6,028,917 to CREAMER et al., issued on February 22, 2000;

U.S. Patent No. 6,032,184 to COGGER et al., issued on February 29, 2000;

U.S. Patent No. 6,038,296 to BRUNSON et al., issued on March 14, 2000;

U.S. Patent No. 6,058,175 to SCHULTZ, issued on May 2, 2000;

U.S. Patent No. 6,058,178 to MCKENDRY et al., issued on May 2, 2000;

U.S. Patent No. 6,097,802 to FLEISCHER, III, et al., issued on August 01, 2000;

U.S. Patent No. 6,104,799 to JAIN et al., issued on August 15, 2000;

U.S. Patent No. 6,115,040 to BLADOW et al., issued on September 5, 2000;

P24859.A02

U.S. Patent No. 6,118,780 to DUNN et al., issued on September 12, 2000;

U.S. Patent No. 6,125,126 to HALLENSTAL, issued on September 26, 2000;

U.S. Patent No. 6,134,310 to SWAN et al., issued on October 17, 2000;

U.S. Patent No. 6,160,877 to TATCHELL et al., issued on December 12, 2000;

U.S. Patent No. 6,161,128 to SMYK, issued on December 12, 2000;

U.S. Patent No. 6,167,122 to TITMUSS et al., issued on December 26, 2000;

U.S. Patent No. 6,173,437 to POLCYN, issued on January 9, 2001;

U.S. Patent No. 6,192,118 to BAYLESS et al., issued on February 20, 2001;

U.S. Patent No. 6,195,678 to KOMURO, issued on February 27, 2001;

U.S. Patent No. 6,195,697 to BOMAN-AMUAH on February 27, 2001;

U.S. Patent No. 6,233,330 to MCCLURE et al., issued on May 15, 2001;

U.S. Patent No. 6,246,751 to BERGL et al., issued on June 12, 2001;

U.S. Patent No. 6,246,756 to BORLAND et al., issued on June 12, 2001;

U.S. Patent No. 6,259,449 to SAXENA et al., issued on July 10, 2001;

U.S. Patent No. 6,263,064 to O'NEAL et al., issued on July 17, 2001;

U.S. Patent No. 6,317,484 to MCALLISTER, issued on November 13, 2001;

U.S. Patent No. 6,320,948 to HEILMANN et al., issued on November 20, 2001;

U.S. Patent No. 6,330,598 to BECKWITH et al., issued on December 11, 2001;

U.S. Patent No. 6,337,899 to ALCENDOR et al., issued on January 8, 2002;

P24859.A02

U.S. Patent No. 6,445,694 to SWARTZ, issued on September 3, 2002;

U.S. Patent No. 6,463,145 to O'NEAL et al., issued on October 8, 2002;

U.S. Patent No. 6,529,596 to ASPREY et al., issued on March 4, 2003;

U.S. Patent No. 6,574,661 to DELANO et al., issued on June 2, 2003;

U.S. Patent No. 6,631,186 to ADAMS et al., issued on October 07, 2003;

U.S. Patent Application Publication No. 2001/0048738 to BANIAK, et al., which was published on December 06, 2001;

U.S. Patent Application Publication No. 2002/0168055 to CROCKETT et al., which was published on November 14, 2002,;

U.S. Patent Application Publication No. 2002/0054587 to BAKER et al., which was published on May 9, 2002;

U.S. Patent Application Publication No. 2003/0076941 to BOOK et al., which was published on April 24;

U.S. Patent Application Publication No. 2003/0079028 to KORTUM et al., which was published on April 24, 2003;

U.S. Patent Application Publication No. 2003/0161459 to BOOK et al., which was published on August 28, 2003;

"MegaHub PACE SMS- Service Management System- Advanced Intelligent Network Systems," Communications Corporation, Issue 0.4, July 17, 1994;

P24859.A02

Written Opinion, dated August 15, 2002 for corresponding International
Application No. PCT/US01/43206;

International Search Reported dated December 04, 2002 for corresponding
International Application No. PCT/US02/31594;

Lennox et al., "Call processing Language Framework and Requirements", RFC
2824, published May 2000;

Lennox et al., "CPL: A Language for User Control of Internet Telephony
Services", Internet Engineering Task Force, IPTTEL WG, published October 25, 2000;

J. Rosenberg, "Introduction to CPL", Dynamicssoft, Winter 2001 Von Developers
Conference, published February 25, 2001;

"Next Generation Phone System", Internet web pages by CommWeb.com, August
2, 2001;

"Teleglobe International Toll Free Services," www.teleglobe.com (December
2002);

"Sprint Wholesale Toll-Free Services,"
http://www.sprintbiz.com/wholesale/products/toll_free_services.pdf (January 2001);

EP 0 740 480 to RAO et al., published on October 30, 1996;

EP 0 611 083 B1 to INTERVOICE, Inc., published on August 17, 1994;

WO 92/09164 to Unifi Communication Corporation, published on May 29, 1992;

P24859.A02

Berman, Roger K., and Brewster, John H., "Perspectives on the AIN Architecture," IEEE Communications Magazine, February 1992, pp. 27-32;

Advanced Intelligent Network (AIN) 0.1 Switching Systems Generic Requirements (Bellcore TR-NWT-001284), Issue 1, August 1992;

Advanced Intelligent Network (AIN) 0.1 Switch-Service Control Point (SCP) Application Protocol Interface Generic Requirements (Bellcore TR-NWT-001285), Issue 1, August 1992;

BT Technology Journal, vol. 13, No. 2. Apr. 1995, Ipswich GB. pp. 132-142, Marshall et al., "The information services supermarket";

Internet web pages by Dazil Internet Services, "Caller EyeDee," downloaded December 2001;

Internet Web Pages by Z-Tel, "Personal Communications Center", dated April 13, 2000 and May 15, 2000;

Internet Web Pages by TOSC International, "Cool Call", dated May 4, 2000;

Internet Web Pages by Phone.Com, "My Phone Services", dated May 4, 2000;

International Search Report dated May 09, 2002 for corresponding PCT Application No. PCT/US01/43206;

International Examination Report dated January 24, 2003 for related International Application No. PCT/US01/43206;

P24859.A02

WO 99/16230, published on April 01, 1999;

WO 99/20058, published on April 22, 1999;

WO 00/65857 to Telefonaktiebolaget LM Ericsson, published on November 02, 2000; and

WO 01/35240, published on May 17, 2001.

Further to the U.S. Patent and Trademark Office's decision to waive the requirement under 37 C.F.R 1.98 (a)(2)(i), copies of the U.S. patents and U.S. published patent applications are not enclosed herewith. However, if any copies are needed, the Examiner is respectfully requested to contact the undersigned.

Applicants respectfully request that the Examiner consider and cite the above-noted documents. Copies of the non U.S. references are attached and have been listed on a PTO-1449 Form which is also attached. Accordingly, the Examiner is requested to initial the appropriate space on the attached PTO-1449 Form and to return a copy of the Form to the Applicants with the next official communication in the present application to confirm consideration of these documents.

Applicants also call to the Examiner's attention the following commonly assigned patent applications:

U.S. Patent Application No. 09/023,923 to JOST et al., filed on February 13, 1998;

P24859.A02

U.S. Patent Application No. 09/619,312 to BHANDARI et al., filed on July 19, 2000;

U.S. Patent Application No. 09/545,459 to MACHACEK et al., filed on April 07, 2000;

U.S. Patent Application No. 10/436,121 to KLOS, et al., filed on May 13, 2003;

U.S. Patent Application No. 10/660,594 to ALLEN et al., filed on September 12, 2003;

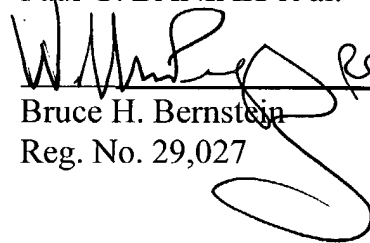
U.S. Patent Application No. 10/423,004 to ALLEN, filed on April 25, 2003;

In accordance with 37 C.F.R. 1.98(a)(2)(iii), copies of the above-mentioned applications are attached hereto. However, the Examiner is requested to review the file wrappers of the U.S. patent applications at the U.S. Patent and Trademark Office. Of course, if for any reason the Examiner cannot locate the applications, Applicants will provide any requested materials, if possible.

Should the Examiner have any questions, the Examiner is invited to contact the undersigned at the below-listed telephone number.

April 22, 2004
GREENBLUM & BERNSTEIN, P.L.C.
1950 Roland Clarke Place
Reston, VA 20191
(703) 716-1191

Respectfully submitted,
Paul G. BANIAK et al.


Bruce H. Bernstein
Reg. No. 29,027

Reg No 33630

Form PTO-1449

U.S. Department of Commerce
Patent and Trademark OfficeAtty. Docket No.
P24859Serial No.
10/761,382INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(Use several sheets if necessary)

Applicant
Paul G. BANIAK et al.Filing Date
January 22, 2004Group
2642

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	4 2 3 2 1 9 9	11/04/80	BOATWRIGHT et al.			
	4 2 9 6 4 6 3	10/20/81	DALBOUSSIER et al.			
	4 4 2 9 1 8 8	01/31/84	ALLEN			
	4 6 1 1 0 9 4	09/09/86	ASMUTH et al.			
	4 6 1 1 0 9 6	09/09/86	ASMUTH et al.			
	4 7 8 8 7 1 8	11/29/88	MCNABB			
	4 8 6 0 3 4 7	08/22/89	COSTELLO			
	4 8 9 9 3 7 3	02/06/90	LEE et al.			
	5 0 5 4 0 5 5	10/01/91	HANLE et al.			
	5 1 0 9 4 0 8	04/28/92	GREENSPAN et al.			
	5 2 0 0 9 9 5	04/06/93	GAUKEL et al.			
	5 2 4 1 5 8 8	08/31/93	BABSON, III et al.			
	5 2 4 7 5 7 1	09/21/93	KAY et al.			
	5 2 9 4 2 2 9	03/14/94	HARZELL et al.			
	5 3 3 3 1 8 5	07/26/94	BURKE et al.			
	5 3 3 7 3 5 1	08/09/94	MANABE et al.			
	5 3 4 5 3 8 0	09/06/94	BABSON, III et al.			
	5 3 5 3 3 3 1	10/04/94	EMERY et al.			
	5 3 9 8 2 2 0	03/14/95	BARKER			
	5 4 0 4 3 9 6	04/04/95	BRENNAN			
	5 4 3 6 9 5 7	07/25/95	MCCONNELL			
	5 4 3 8 5 6 8	08/01/95	WEISSER, Jr.			
	5 4 4 4 7 6 8	08/22/95	LEMAIRE et al.			
	5 4 4 8 6 3 1	09/05/95	CAIN			
	5 4 6 7 3 8 8	11/14/95	REDD, Jr. et al.			
	5 4 7 9 4 8 7	12/26/95	HAMMOND			

EXAMINER

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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. P24859		Serial No. 10/761,382							
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				Applicant Paul G. BANIAK et al.									
				Filing Date January 22, 2004		Group 2642							
U.S. PATENT DOCUMENTS													
EXAMINER INITIAL		DOCUMENT NUMBER						DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		5	5	4	8	5	6	6	08/20/96	BARKER			
		5	5	5	0	9	0	9	08/27/96	CHANDA et al.			
		5	5	3	3	1	0	2	07/02/96	ROBINSON et al.			
		5	5	7	2	5	8	3	11/05/96	WHEELER, Jr. et al.			
		5	5	7	9	3	8	4	11/26/96	SEYMOR			
		5	5	8	3	5	6	4	12/10/96	RAO et al.			
		5	5	9	2	5	4	1	01/07/97	FLEISCHER, III et al.			
		5	6	1	5	2	5	2	03/25/97	SIZER, II et al.			
		5	6	2	5	6	7	6	04/29/97	GRECO et al.			
		5	6	2	9	9	7	8	05/13/97	BLUMHARDT et al.			
		5	6	4	2	4	1	0	06/24/97	WALSH et al.			
		5	6	5	5	0	1	3	08/05/97	GAINSBORO			
		5	6	5	7	4	5	1	08/12/97	KHELLO			
		5	6	8	0	4	4	6	10/21/97	FLEISCHER, III et al.			
		5	6	8	7	2	1	2	11/11/97	KENSER, Jr. et al.			
		5	6	9	6	8	1	5	12/09/97	SMYK			
		5	7	4	0	4	3	8	04/14/98	RATCLIFF et al.			
		5	7	4	2	6	6	8	04/21/98	PEPE et al.			
		5	7	5	1	7	0	7	05/12/98	VOIT et al.			
		5	7	5	4	6	3	6	05/19/98	BAYLESS et al.			
		5	7	5	8	3	5	1	05/26/98	GIBSON et al.			
		5	7	6	4	7	4	8	06/09/98	ROSENTHAL et al.			
		5	7	8	7	2	3	7	07/28/98	REILLY, Paul E.			
		5	7	9	0	1	7	3	08/04/98	STRAUSS et al.			
		5	7	9	6	8	0	6	08/18/98	BRICKBICHLER			
		5	7	9	6	9	5	0	08/18/98	SIPS et al.			
EXAMINER									DATE CONSIDERED				
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EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		5	7	9	9	0	7	3	08/25/98	FLEISCHER, III et al.			
		5	8	0	2	1	5	7	09/01/98	CLARKE et al.			
		5	8	0	2	1	5	9	09/01/98	SMOLENTZOV et al.			
		5	8	0	5	5	8	7	09/08/98	NORRIS et al.			
		5	8	2	2	4	1	9	10/13/98	ENSTONE et al.			
		5	8	6	4	6	1	3	01/26/99	FLOOD			
		5	8	6	7	5	6	2	02/02/99	SCHERER			
		5	8	7	0	5	4	9	02/09/99	BOBO, II			
		5	8	8	1	1	4	4	03/09/99	HAVENS			
		5	8	9	2	8	2	2	04/06/99	GOTTLIEB et al.			
		5	9	1	5	0	0	8	06/22/99	DULMAN			
		5	9	1	7	8	1	7	06/29/99	DUNN et al.			
		5	9	2	0	6	1	8	07/06/99	FLEISCHER, III et al.			
		5	9	3	3	4	9	0	08/13/99	WHITE et al.			
		5	9	3	3	7	7	8	08/03/99	BUHRMANN et al.			
		5	9	3	7	0	5	0	08/10/99	YUE et al.			
		5	9	4	0	4	8	8	08/17/99	DEGRAZIA et al.			
		5	9	4	6	3	8	1	08/31/99	DANNE et al.			
		5	9	5	8	0	1	6	09/28/99	CHANG et al.			
		5	9	8	2	7	7	4	11/09/99	FOLADARE et al.			
		5	9	8	2	8	7	0	11/09/99	PERSHAN et al.			
		5	9	9	9	6	1	1	12/07/99	TACHELL et al.			
		6	0	2	8	9	1	7	02/22/00	CREAMER et al.			
		6	0	3	2	1	8	4	02/29/00	COGGER et al.			
		6	0	3	8	2	9	6	03/14/00	BRUNSON et al.			
		6	0	5	8	1	7	5	05/02/00	SCHULTZ			

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2642

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER						DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		6	0	5	8	1	7	8	05/02/00	MCKENDRY et al.		
		6	0	9	7	8	0	2	08/01/00	FLEISCHER, III, et al.		
		6	1	0	4	7	9	9	08/15/00	JAIN et al.		
		6	1	1	5	0	4	0	09/05/00	BLADOW et al.		
		6	1	1	8	7	8	0	09/12/00	DUNN et al.		
		6	1	2	5	1	2	6	09/26/00	HALLNSTAL		
		6	1	3	4	3	1	0	10/17/00	SWAN et al.		
		6	1	6	0	8	7	7	12/12/00	TATCHELL et al.		
		6	1	6	1	1	2	8	12/12/00	SMYK		
		6	1	6	7	1	2	2	12/26/00	TITMUSS et al.		
		6	1	7	3	4	3	7	01/09/01	POLCYN		
		6	1	9	2	1	1	8	02/20/01	BAYLESS et al.		
		6	1	9	5	6	7	8	02/27/01	KOMURO		
		6	1	9	5	6	9	7	02/27/01	BOMAN-AMUAH		
		6	2	3	3	3	3	0	05/15/01	MCCLURE et al.		
		6	2	4	6	7	5	1	06/12/01	BERGL et al.		
		6	2	4	6	7	5	6	06/12/01	BORLAND et al.		
		6	2	5	9	4	4	9	07/10/01	SAXENA et al.		
		6	2	6	3	0	6	4	07/17/01	O'NEAL et al.		
		6	3	1	7	4	8	4	11/13/01	MCALLISTER		
		6	3	2	0	9	4	8	11/20/01	HEILMANN et al.		
		6	3	3	0	5	9	8	12/11/01	BECKWITH et al.		
		6	3	3	7	8	9	9	01/08/02	ALCENDOR et al.		
		6	4	4	5	6	9	4	09/03/02	SWARTZ		
		6	4	6	3	1	4	5	10/08/02	O'NEAL et al.		
		6	5	2	9	5	9	6	03/04/03	ASPREY et al.		

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Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. P24859	Serial No. 10/761,382
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant Paul G. BANIAK et al.	
		Filing Date January 22, 2004	Group 2642

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		6 5 7 4 6 6 1	06/02/03	DELANO et al.			
		6 6 3 1 1 8 6	10/07/03	ADAMS et al.			
	2001 /	0 0 4 8 7 3 8	12/06/01	BANIAK et al.			
	2002 /	0 1 6 8 0 5 5	11/14/02	CROCKETT et al.			
	2002 /	0 0 5 4 5 8 7	05/09/02	BAKER et al.			
	2003 /	0 0 7 6 9 4 1	04/24/03	BOOK et al.			
	2003 /	0 0 7 9 0 2 8	04/24/03	KORTUM et al.			
	2003 /	0 1 6 1 4 5 9	08/28/03	BOOK et al.			

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
		0 7 4 0 4 8 0	10/30/96	E.P.O.			
		0 6 1 1 0 8 3	08/17/94	E.P.O.			
	9 2	/ 0 9 1 6 4	05/29/92	W.I.P.O.			
	9 9	/ 1 6 2 3 0	04/01/99	W.I.P.O.			
	9 9	/ 2 0 0 5 8	04/22/99	W.I.P.O.			
	0 0	/ 6 5 8 5 7	11/02/00	W.I.P.O.			
	0 1	/ 3 5 2 4 0	05/17/01	W.I.P.O.			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	1	“MegaHub PACE SMS- Service Management System- Advanced Intelligent Network Systems,”
		Communications Corporation, Issue 0.4, July 17, 1994.
	2	Berman, Roger K., and Brewster, John H., “Perspectives on the AIN Architecture,” IEEE
		Communications Magazine, February 1992, pp. 27-32.

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
		3	Advanced Intelligent Network (AIN) 0.1 Switching Systems Generic Requirements (Bellcore TR-NWT-001284), Issue 1, August 1992.		
		4	Advanced Intelligent Network (AIN) 0.1 Switch-Service Control Point (SCP) Application Protocol Interface Generic Requirements (Bellcore TR-NWT-001285), Issue 1, August 1992.		
		5	BT Technology Journal, vol. 13, No. 2. Apr. 1995, Ipswich GB. pp. 132-142, Marshall et al., "The information services supermarket".		
		6	Internet web pages by Dazil Internet Services, "Caller EyeDee," downloaded December 2001.		
		7	Internet Web Pages by Z-Tel, "Personal Communications Center", dated April 13, 2000 and May 15, 2000.		
		8	Internet Web Pages by TOSC International, "Cool Call", dated May 4, 2000.		
		9	Internet Web Pages by Phone.Com, "My Phone Services", dated May 4, 2000.		
	1	0	Lennox et al., "Call processing Language Framework and Requirements", RFC 2824, published May 2000.		
	1	1	Lennox et al., "CPL: A Language for User Control of Internet Telephony Services", Internet Engineering Task Force, IPTEL WG, published October 25, 2000.		
	1	2	J. Rosenberg, "Introduction to CPL", Dynamicssoft, Winter 2001 Von Developers Conference, published February 25, 2001.		
	1	3	"Next Generation Phone System", Internet web pages by CommWeb.com, August 2, 2001.		
	1	4	"Teleglobe International Toll Free Services," www.teleglobe.com (December 2002).		
	1	5	"Sprint Wholesale Toll-Free Services," http://www.sprintbiz.com/wholesale/products/toll_free_services.pdf (January 2001).		
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